

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions and listings of claims in the application:

1. **(Currently Amended)** A file managing method comprising:
 selecting an operational mode of a digital apparatus;
 establishing a folder in a memory of a digital apparatus and responsive to
 a selection of an operational mode of the digital apparatus, selecting the
 operational mode, the folder having a file type determined according to the
 selected operational mode;
 capturing a file with the digital apparatus; and
 storing the captured file in the memory of the digital apparatus according
 to its file type in the folder having the file type determined according to the
 selected operational mode.
2. **(Previously Presented)** The method of claim 1, further comprising
utilizing corresponding applications to open the captured file according to a name of the
established folder.
3. **(Cancelled)**
4. **(Previously Presented)** The method of claim 1, wherein the operational
mode comprises a picture mode.
5. **(Original)** The method of claim 1, wherein the operational mode
comprises a motion picture mode.
6. **(Original)** The method of claim 1, wherein the operational mode
comprises a recording mode.

7. **(Currently Amended)** A method for managing files in a digital apparatus, the method comprising:

determining an operational mode of the digital apparatus that has a plurality of operational modes, wherein the operational mode is associated with a file type;

capturing a file with [[a]] the digital apparatus, wherein the file has the file type corresponding to the operational mode; and

establishing a folder storing the captured file in a folder in a memory of the digital apparatus, the folder corresponding to [[a]] the file type of the captured file when data is captured by the digital apparatus.

8. **(Previously Presented)** The method of claim 7, further comprising:
utilizing an image capturing module to capture image data; and
automatically establishing the folder corresponding to the file type of the image data.

9. **(Previously Presented)** The method of claim 7, further comprising:
utilizing a recording module to capture sound data; and
automatically establishing the folder corresponding to the file type of the sound data.

10. **(Previously Presented)** The method of claim 1, wherein storing the captured file according to its file type comprises comparing the name of the folder established responsive to selecting the operational mode with a file name extension of the captured file.

11. **(Previously Presented)** The method of claim 1, further comprising setting up a shortcut to transmit the captured file in the established folder to a corresponding folder having the same file type as the established folder in another digital apparatus when the shortcut is executed.

12. **(Previously Presented)** The method of claim 11, wherein when the shortcut is executed, all files of the same file type stored in the established folder are transmitted to the corresponding folder in the other digital apparatus.

13. **(Original)** The method of claim 11, wherein the shortcut is executed by a hot key.

14. **(Previously Presented)** The method of claim 11, wherein the other digital apparatus comprises a computer.

15. **(Previously Presented)** The method of claim 11, wherein the files stored in the established folder are transmitted to the corresponding folder of the other digital apparatus using wireless network transmission.

16. **(Cancelled)**

17. **(Previously Presented)** The method of claim 15, wherein the wireless network transmission comprises infrared transmission.

18. **(Previously Presented)** The method of claim 11, wherein the files stored in the established folder are transmitted to the corresponding folder of the other digital apparatus using a cable.

19. **(Previously Presented)** The method of claim 11, further comprising automatically establishing a corresponding folder in the other digital apparatus having the same file type as the established folder when transmitting the files stored in the established folder to the other digital apparatus.

20. **(Previously Presented)** The method of claim 19, wherein the other digital apparatus comprises a computer.

21. **(Previously Presented)** The method of claim 1, wherein the digital apparatus comprises a digital camera.

22. **(Previously Presented)** The method of claim 1, wherein the digital apparatus comprises a mobile phone.

23. **(Previously Presented)** The method of claim 19, wherein the digital apparatus comprises a digital camcorder.

24. **(Cancelled)**

25. **(Currently Amended)** A digital apparatus with a plurality of operational modes, the digital apparatus comprising:

a receiving module ~~capable of~~ for capturing a file;

a control module ~~capable of~~ for switching the plurality of operational modes of the digital apparatus to a particular operational mode;

a memory having a folder, the folder corresponding to a file type associated with the particular operational mode;

a memory module ~~capable of~~ for storing the file captured by the receiving module according to its file type to the folder in the memory having the file type established by the folder establishing module.

26. **(Previously Presented)** The digital apparatus of claim 25, wherein the operational mode comprises a picture mode.

27. **(Original)** The digital apparatus of claim 25, wherein the operational mode comprises a motion picture mode.

28. **(Original)** The digital apparatus of claim 25, wherein the operational mode comprises a recording mode.

29. **(Previously Presented)** The digital apparatus of claim 25, further comprising a hot key capable of transmitting the file in the corresponding folder to another digital apparatus when pressed.

30. **(Previously Presented)** The digital apparatus of claim 25, wherein the digital apparatus comprises a digital camera.

31. **(Previously Presented)** The digital apparatus of claim 25, wherein the digital apparatus comprises a mobile phone.

32. **(Previously Presented)** The digital apparatus of claim 25, wherein the digital apparatus comprises a digital camcorder.

33-41. (Cancelled)

42. **(New)** The digital apparatus of claim 25, further comprising a folder establishing module for automatically establishing the folder in the memory, the folder established in response to a selection of the particular operational mode, the folder having the file type corresponding to the particular operational mode of the digital apparatus.

43. **(New)** A file managing method for managing files in a digital apparatus, the method comprising:

providing a plurality of operational modes in the digital apparatus, each operational mode associated with a file type;

establishing folders in a memory of the digital apparatus, wherein each folder corresponds to a particular file type; and

providing a control module operative to store data collected in the particular operational mode in one of the folders having the particular file type that corresponds to the particular file type associated with the particular operational mode.

44. **(New)** The method of claim 43, wherein the particular operational mode comprises one of a picture mode, a motion picture mode, or a recording model.

45. **(New)** The method of claim 43, further comprising automatically establishing the folders in response to the selection of the plurality of operational modes.

46. **(New)** A digital apparatus comprising:

means for determining an operational mode of the digital apparatus,
where the operational mode

means for capturing a file with an image capturing apparatus, the captured
file having a file type associated with a selected operational mode of the digital
apparatus; and

means for storing the captured file in a folder in a memory, wherein the
folder corresponds to the file type of the capture file.

47. **(New)** The digital apparatus of claim 46, further comprising means for
establishing the folder in the memory of the device, the means for establishing the folder
responsive to the means for determining an operational mode.

48. **(New)** The digital apparatus of claim 46, further comprising means for
transmitting the captured file to a corresponding folder of another digital apparatus.